IN THE SPECIFICATION:

Please amend the paragraph beginning on page 10, line 4 as follows:

To further secure the compressor 32 to the platform 14, the compressor is provided with a ~~counterbore~~boss 76 with a receiving hole 78, preferably threaded, that is configured to receive the threaded fastener 58. The ~~counterbore~~boss 76 is preferably welded to the compressor, but other known ways of fixedly attaching the ~~counterbore~~boss are contemplated. After placing the compressor 32 on the retention formation 52, the ~~counterbore~~boss 76 is immediately adjacent to and aligned with the hole 70. The threaded fastener 58 is inserted through the hole 56 from the side of the platform 14 opposite the compressor 32, and is received in the ~~counterbore~~boss 76. When the fastener 58 is tightened in the ~~counterbore~~boss 76, the compressor 32 is positively secured to, and vibrationally isolated from the platform 14. To remove the compressor 32 from the platform 14, the fastener 58 is loosened from the ~~counterbore~~boss 76 and the compressor is lifted such that the isolators 74 and the legs 62 clear the lugs 62.